IN THE SPECIFICATION

Please amend the specification by replacing the original paragraph at page 10, lines 4-22, with the following amended paragraph:

A line 86 represents the normal to each surface. The index of refraction of air 74 is, approximately, 1. In the illustrated embodiment, the index of refraction of the cover is approximately 1.566 at a wavelength of 589.3 nm. The critical angle, θ_C, for a boundary between the air 74 and the cover 26 is approximately 39.7 degrees, as represented by angle 88. The first, second, and third rays are incident to the second and third surfaces, respectively, at angles greater than the critical angle. Consequently, the first, second, and third rays are totally internally reflected inside the cover 26 towards a fourth surface, the strip portion 34. The first, second, and third rays also are incident to the strip portion 34, at angles greater than the critical angle and are again totally internally reflected. The first ray 76 is incident to a fifth surface 90 and is again totally internally reflected. The first ray 76 is then incident to a first face 92 of the inverted pyramid portion 36. The first ray 76 is incident to the first face 92 at an angle ~~greater~~ less than the critical angle and is refracted through the first face 92. The second ray 80 is incident to a sixth surface 94 and, again, is totally internally reflected. The second ray 80 is then incident to the first face 92 of the inverted pyramid portion 36 at an angle less than the critical angle and is refracted through the first face 92. The third ray 84 is incident to a second face 96 of the inverted pyramid portion 36 at an angle less than the critical angle and is refracted through the second face 96. In the illustrated embodiment, the faces of the inverted pyramid are angled at an angle of approximately 45 degrees.